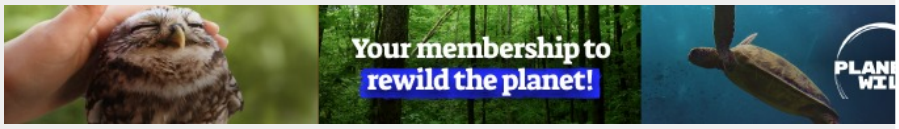

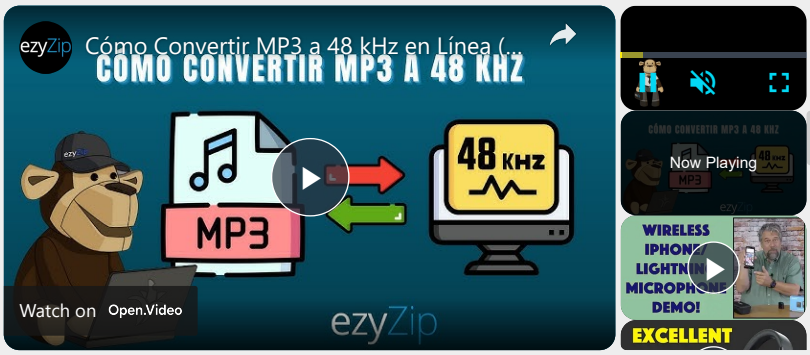

Cómo Convertir MP3 a 48 kHz en Línea (Guía Sencilla)

457 MHz

FCC ID Applications By Frequency.

457 - 457 MHz Search

ITU # 9 - UHF Ultra high frequency – TV broadcasts, microwave ovens, mobile phones, wireless LAN, Bluetooth, GPS, and Two-Way Radios (300-3000 MHz)

Frequency Details

Unit	Frequency
Terahertz	0.000457 THz
Gigahertz	0.457 GHz
Megahertz	457 MHz
Kilohertz	457000 kHz
Hertz	457000000 Hz
Wavelength	65.6 cm

Time	2.1882 ns

Cellular Channels

Cell Channel	Lower Frequency MHz	Upper Frequency MHz
LTE 31,450 UPLINK	452.5	457.5
GSM 450, UPLINK	450.6	457.4

IEEE Standard 521-1984 Bands

Designation	Lower Frequency	Upper Frequency	Wavelength	Purpose
P	250	500	60 cm to 30 cm	P for "previous", Used for early British radars – Obsolete

EU / NATO / US ECM Radio Bands

Designation	Lower Frequency	Upper Frequency	Channel Width
B Band	250	500	25
L Band (Alternative)	390	1550	

TV and Radio Bands

Channels	Lower Frequency	Upper Frequency	Band	Location	Purpose

Devices at this Frequency

Show All Devices **Overlapping** | Exactly Matching 457 MHz

Loading Devices, Hang On For 12 Moments...

- Some device sets are large and may take a minute to load.
- Some devices have more than one operating frequency range

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